Trying 3[illegible]...Open

Welcome to STN International! Enter x:x
LOGINID:sssptal656skc
PASSWORD:
TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * * * * * * Welcome to STN International * * * * * * * * * *

NEWS 1 Web Page URLs for STN Seminar Schedule - N. America
NEWS 2 Dec 17 The CA Lexicon available in the CAPLUS and CA files
NEWS 3 Feb 06 Engineering Information Encompass files have new names
NEWS 4 Feb 16 TOXLINE no longer being updated
NEWS 5 Apr 20 Search Derwent WPINDEX by chemical structure
NEWS 6 Apr 23 PRE-1967 REFERENCES NOW SEARCHABLE IN CAPLUS AND CA
NEWS 7 May 07 DGENE Reload
NEWS 8 Jun 20 Published patent applications (A1) are now in USPATFULL
NEWS 9 JUL 13 New SDI alert frequency now available in Derwent's DWPI and DPCI
NEWS 10 Aug 23 In-process records and more frequent updates now in MEDLINE
NEWS 11 Aug 23 PAGE IMAGES FOR 1947-1966 RECORDS IN CAPLUS AND CA
NEWS 12 Aug 23 Adis Newsletters (ADISNEWS) now available on STN
NEWS 13 Sep 17 INKSworld Pharmaceutical Company Directory name change to PHARMASEARCH
NEWS 14 Oct 09 Korean abstracts now included in Derwent World Patents Index
NEWS 15 Oct 09 Number of Derwent World Patents Index updates increased
NEWS 16 Oct 15 Calculated properties now in the REGISTRY/ZREGISTRY File
NEWS 17 Oct 22 Over 1 million reactions added to CASREACT
NEWS 18 Oct 22 DGENE GETSIM has been improved
NEWS 19 Oct 29 AAAND no longer available

NEWS EXPRESS August 15 CURRENT WINDOWS VERSION IS V6.0c, CURRENT MACINTOSH VERSION IS V6.1 (ENG) AND V6.0J (JP), AND CURRENT DISCOVER FILE IS DATED 07 AUGUST 2001
NEWS HOURS STN Operating Hours Plus Help Desk Availability
NEWS INTER General Internet Information
NEWS LOGIN Welcome Banner and News Items
NEWS PHONE Direct Dial and Telecommunication Network Access to STN
NEWS WWW CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that specific topic.

All use of STN is subject to the provisions of the STN Customer agreement. Please note that this agreement limits use to scientific research. Use for software development or design or implementation of commercial gateways or other similar uses is prohibited and may result in loss of user privileges and other penalties.

* * * * * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 17:[illegible] ON 11 NOV 2001

=> FIL BIOSIS MEDLINE EMBASE GENBANK 'APIO' LIFESCI
COST IN U.S. DOLLARS SINCE FILE TOTAL

```
                                                          ENTRY     SESSION
FULL ESTIMATED COST                                        0.15        0.15

FILE 'BIOSIS' ENTERED AT 10:32:07 ON 15 NOV 2001
COPYRIGHT (C) 2001 BIOSIS(R)

FILE 'MEDLINE' ENTERED AT 10:33:07 ON 15 NOV 2001

FILE 'EMBASE' ENTERED AT 10:33:07 ON 15 NOV 2001
COPYRIGHT (C) 2001 Elsevier Science B.V.  All rights reserved.

FILE 'GENBANK' ENTERED AT 10:33:07 ON 15 NOV 2001

FILE 'CAPLUS' ENTERED AT 10:33:07 ON 15 NOV 2001
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2001 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'LIFESCI' ENTERED AT 10:33:07 ON 15 NOV 2001
COPYRIGHT (C) 2001 Cambridge Scientific Abstracts (CSA)


=> s BAP28 gene or BAP28 polypeptide
L1            59 BAP28 GENE OR BAP28 POLYPEPTIDE

=> dup rem l1
DUPLICATE IS NOT AVAILABLE IN 'GENBANK'.
ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE
PROCESSING COMPLETED FOR L1
L2             59 DUP REM L1 (0 DUPLICATES REMOVED)

=> d l1 1-10

L1   ANSWER 1 OF 59        GENBANK.RTM.  COPYRIGHT 2001

LOCUS (LOC):               AX067211      GenBank (R)
GenBank ACC. NO. (GBN):    AX067211
CAS REGISTRY NO. (RN):     175219-12-4
SEQUENCE LENGTH (SQL):     18
MOLECULE TYPE (CI):        DNA; linear
DIVISION CODE (CI):        Patent
DATE (DATE):               24 Jan 2001
DEFINITION (DEF):          Sequence 63 from Patent WO0100669.
SOURCE:                    synthetic construct.
  ORGANISM (OSN):          synthetic construct
                           artificial sequence
NUCLEIC ACID COUNT (NA):   7 a    5 c    4 g    2 t
REFERENCE:                 1  (bases 1 to 18)
    AUTHOR (AU):           Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
    TITLE (TI):            A bap28 gene and protein
    JOURNAL (SO):          Patent: WO 0100669-A 63 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):
  Feature Key       Location                  Qualifier
source              1..18                     organism="synthetic construct"
                                              db_xref="taxon:32630"
                                              note="sequencing oligonucleotide
                                              primer#1"
```

SEQUENCE (SEQ):
     1 cagggaaaag ctatggtc

L1   ANSWER 2 OF 59   GENBANK.RTM. COPYRIGHT 2001

LOCUS (LOC):   AX067210   GenBank (R)
GenBank ACC. NO. (GBN): AX067210
CAS REGISTRY NO. (RN): 150412-01-4
SEQUENCE LENGTH (SQL): 18
MOLECULE TYPE (CI):   DNA; linear
DIVISION CODE (CI):   Patent
DATE (DATE):   24 Jan 2001
DEFINITION (DEF):   Sequence 62 from Patent WO0100669.
SOURCE: synthetic construct.
  ORGANISM (ORGN):   synthetic construct
                           artificial sequence
NUCLEIC ACID COUNT (NA): 6 a   4 c   5 g   3 t
REFERENCE: 1 (bases 1 to 18)
   AUTHOR (AU):   Barry,C.; Bouguelieret,L.; Chumakov,I.;
Cohen-Akenine,A.
   TITLE (TI):   A **bap28 gene** and protein
   JOURNAL (SO):   Patent: WO 0100669-A 62 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):
  Feature Key   Location   Qualifier
source   1..18   /organism="synthetic construct"
                                              /db-xref="taxon:32630"
                                              /note="sequencing oligonucleotide
                                              PrimerPU"

SEQUENCE (SEQ):
     1 tgtaaaacga cggccagt

L1   ANSWER 3 OF 59   GENBANK.RTM. COPYRIGHT 2001

LOCUS (LOC):   AX067209   GenBank (R)
GenBank ACC. NO. (GBN): AX067209
CAS REGISTRY NO. (RN): 318227-52-0
SEQUENCE LENGTH (SQL): 36
MOLECULE TYPE (CI):   DNA; linear
DIVISION CODE (CI):   Patent
DATE (DATE):   24 Jan 2001
DEFINITION (DEF):   Sequence 61 from Patent WO0100669.
SOURCE: synthetic construct.
  ORGANISM (ORGN):   synthetic construct
                           artificial sequence
NUCLEIC ACID COUNT (NA): 8 a   5 c   14 g   9 t
REFERENCE: 1 (bases 1 to 36)
   AUTHOR (AU):   Barry,C.; Bouguelieret,L.; Chumakov,I.;
Cohen-Akenine,A.
   TITLE (TI):   A **bap28 gene** and protein
   JOURNAL (SO):   Patent: WO 0100669-A 61 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):
  Feature Key   Location   Qualifier
source   1..36   /organism="synthetic construct"
                                              /db-xref="taxon:32630"
                                              /note="oligonucleotide
                                              PrimerRP1"

SEQUENCE (SEQ):
     1 actccgtcga tcgataggca ggagaggctt atgtgg

L1   ANSWER 4 OF 59   GENBANK.RTM. COPYRIGHT 2001

LOCUS (LOC):   AX067208   GenBank (R)
GenBank ACC. NO. (GBN): AX067208
CAS REGISTRY NO. (RN): 318227-51-9
SEQUENCE LENGTH (SQL): 38
MOLECULE TYPE (CI):   DNA; linear
DIVISION CODE (CI):   Patent
DATE (DATE):   24 Jan 2001
DEFINITION (DEF):   Sequence 60 from Patent WO0100669.
SOURCE: synthetic construct.
  ORGANISM (ORGN):   synthetic construct
                          artificial sequence
NUCLEIC ACID COUNT (NA): 6 a   10 c   11 g   11 t
REFERENCE: 1 (bases 1 to 38)
    AUTHOR (AU):   Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
    TITLE (TI):   A **bap28 gene** and protein
    JOURNAL (SO):   Patent: WO 0100669-A 60 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):
  Feature Key   Location   Qualifier
source   1..38   /organism="synthetic construct"
                                              /db-xref="taxon:32630"
                                              /note="oligonucleotide
                                              BAP28LF26SalI"

SEQUENCE (SEQ):
     1 ccgctgtcga ccgctgtgaa gagttgttgc cttccaag

L1   ANSWER 5 OF 59   GENBANK.RTM. COPYRIGHT 2001

LOCUS (LOC):   AX067207   GenBank (R)
GenBank ACC. NO. (GBN): AX067207
CAS REGISTRY NO. (RN): 318227-50-8
SEQUENCE LENGTH (SQL): 26
MOLECULE TYPE (CI):   DNA; linear
DIVISION CODE (CI):   Patent
DATE (DATE):   24 Jan 2001
DEFINITION (DEF):   Sequence 59 from Patent WO0100669.
SOURCE: synthetic construct.
  ORGANISM (ORGN):   synthetic construct
                          artificial sequence
NUCLEIC ACID COUNT (NA): 5 a   5 c   4 g   4 t
REFERENCE: 1 (bases 1 to 26)
    AUTHOR (AU):   Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
    TITLE (TI):   A **bap28 gene** and protein
    JOURNAL (SO):   Patent: WO 0100669-A 59 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):
  Feature Key   Location   Qualifier
source   1..26   /organism="synthetic construct"
                                              /db-xref="taxon:32630"
                                              /note="oligonucleotide

BAP28LR6726.1"

SEQUENCE (SEQ):
1 cagctctata ctataggcag gaggagg

L1 ANSWER 6 OF 59 GENBANK.RTM. COPYRIGHT 2001

LOCUS (LOC): AX067236 GenBank (R)
GenBank ACC. NO. (GBN): AX067236
CAS REGISTRY NO. (RN): 318227-49-5
SEQUENCE LENGTH (SQL): 25
MOLECULE TYPE (CI): DNA; linear
DIVISION CODE (CI): Patent
DATE (DATE): 24 Jan 2001
DEFINITION (DEF): Sequence 58 from Patent WO0100669.
SOURCE: synthetic construct.
ORGANISM (ORGN): synthetic construct
artificial sequence
NUCLEIC ACID COUNT (NA): 6 a 4 c 10 g 5 t
REFERENCE: 1 (bases 1 to 25)
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 58 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):

Feature Key	Location	Qualifier
source	1..25	/organism="synthetic construct" /db-xref="taxon:32630" /note="oligonucleotide BAP28LF12.1"

SEQUENCE (SEQ):
1 ctatgtggga agcgctgtga agagt

L1 ANSWER 7 OF 59 GENBANK.RTM. COPYRIGHT 2001

LOCUS (LOC): AX067235 GenBank (R)
GenBank ACC. NO. (GBN): AX067235
CAS REGISTRY NO. (RN): 318227-48-4
SEQUENCE LENGTH (SQL): 29
MOLECULE TYPE (CI): DNA; linear
DIVISION CODE (CI): Patent
DATE (DATE): 24 Jan 2001
DEFINITION (DEF): Sequence 57 from Patent WO0100669.
SOURCE: synthetic construct.
ORGANISM (ORGN): synthetic construct
artificial sequence
NUCLEIC ACID COUNT (NA): 6 a 8 c 7 g 8 t
REFERENCE: 1 (bases 1 to 29)
AUTHOR (AU): Barry,C.; Bouguleret,L.; Chumakov,I.;
Cohen-Akenine,A.
TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 57 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):

Feature Key	Location	Qualifier
source	1..29	/organism="synthetic construct" /db-xref="taxon:32630"

/note="oligonucleotide
BAP28polyTcourt"

SEQUENCE (SEQ):
1 ttttttttt ttttgtata

L1 ANSWER 8 OF 59 GENBANK.RTM. COPYRIGHT 2001

LOCUS (LOC): AX067204 GenBank (R)
GenBank ACC. NO. (GBN): AX067204
CAS REGISTRY NO. (RN): 318227-47-3
SEQUENCE LENGTH (SQL): 25
MOLECULE TYPE (CI): DNA; linear
DIVISION CODE (CI): Patent
DATE (DATE): 24 Jan 2001
DEFINITION (DEF): Sequence 56 from Patent WO0100669.
SOURCE: synthetic construct.
ORGANISM (ORGN): synthetic construct
artificial sequence
NUCLEIC ACID COUNT (NA): 5 a 2 c 14 g 4 t
REFERENCE: 1 (bases 1 to 25)
AUTHOR (AU): Barry,C.; Bouguelleret,L.; Chumakov,I.;
Cohen-Akenine,A.
TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 56 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):

Feature Key	Location	Qualifier
source	1..25	/organism="synthetic construct" /db_xref="taxon:32630" /note="oligonucleotide PCTAexCLF130n"

SEQUENCE (SEQ):
1 acbagtggtg gggaggaagt gggtg

L1 ANSWER 9 OF 59 GENBANK.RTM. COPYRIGHT 2001

LOCUS (LOC): AX067203 GenBank (R)
GenBank ACC. NO. (GBN): AX067203
SEQUENCE LENGTH (SQL): 27
MOLECULE TYPE (CI): DNA; linear
DIVISION CODE (CI): Patent
DATE (DATE): 24 Jan 2001
DEFINITION (DEF): Sequence 55 from Patent WO0100669.
SOURCE: synthetic construct.
ORGANISM (ORGN): synthetic construct
artificial sequence
NUCLEIC ACID COUNT (NA): 5 a 4 c 13 g 5 t
REFERENCE: 1 (bases 1 to 27)
AUTHOR (AU): Barry,C.; Bouguelleret,L.; Chumakov,I.;
Cohen-Akenine,A.
TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 55 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):

Feature Key	Location	Qualifier
source	1..27	/organism="synthetic construct" /db_xref="taxon:32630"

/note="oligonucleotide
PCTAexCLF120"

SEQUENCE (SEQ):
1 cttgaaaatg acccagtggt ggggagg

L1 ANSWER 10 OF 59 GENBANK.RTM. COPYRIGHT 2001

LOCUS (LOC): AX067202 GenBank (R)
GenBank ACC. NO. (GBN): AX067202
CAS REGISTRY NO. (RN): 318227-46-2
SEQUENCE LENGTH (SQL): 29
MOLECULE TYPE (CI): DNA; linear
DIVISION CODE (CI): Patent
DATE (DATE): 24 Jan 2001
DEFINITION (DEF): Sequence 54 from Patent WO0100669.
SOURCE: synthetic construct.
ORGANISM (ORGN): synthetic construct
artificial sequence
NUCLEIC ACID COUNT (NA): 8 a 4 c 11 g 6 t
REFERENCE: 1 (bases 1 to 29)
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 54 04-JAN-2001; GENSET (FR)

FEATURES (FEAT):

Feature Key	Location	Qualifier
source	1..29	/organism="synthetic construct" /db-xref="taxon:32630" /note="oligonucleotide PCTAex9terLR325n"

SEQUENCE (SEQ):
1 ggggagctgt gacagttctg gaacataag

=> d l1 11-25 TI, SO

L1 ANSWER 11 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 53 04-JAN-2001; GENSET (FR)

L1 ANSWER 12 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 52 04-JAN-2001; GENSET (FR)

L1 ANSWER 13 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 51 04-JAN-2001; GENSET (FR)

L1 ANSWER 14 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 50 04-JAN-2001; GENSET (FR)

L1 ANSWER 15 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 49 04-JAN-2001; GENSET (FR)

L1 ANSWER 18 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 48 04-JAN-2001; GENSET (FR)

L1 ANSWER 17 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 47 04-JAN-2001; GENSET (FR)

L1 ANSWER 16 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 46 04-JAN-2001; GENSET (FR)

L1 ANSWER 15 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 45 04-JAN-2001; GENSET (FR)

L1 ANSWER 21 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 44 04-JAN-2001; GENSET (FR)

L1 ANSWER 21 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 43 04-JAN-2001; GENSET (FR)

L1 ANSWER 22 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 42 04-JAN-2001; GENSET (FR)

L1 ANSWER 23 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 41 04-JAN-2001; GENSET (FR)

L1 ANSWER 24 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 40 04-JAN-2001; GENSET (FR)

L1 ANSWER 25 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
JOURNAL (SO): Patent: WO 0100669-A 39 04-JAN-2001; GENSET (FR)

L1 ANSWER 26 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Boeuf,S.; Chumakov,I.;
Cohen-Akenine,A.

JOURNAL (SO): Patent: WO 0100669-A 38 04-JAN-2001; GENSET (FR)

L1 ANSWER 27 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.; Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 37 04-JAN-2001; GENSET (FR)

L1 ANSWER 28 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.; Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 36 04-JAN-2001; GENSET (FR)

L1 ANSWER 29 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.; Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 35 04-JAN-2001; GENSET (FR)

L1 ANSWER 30 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.; Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 34 04-JAN-2001; GENSET (FR)

L1 ANSWER 31 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.; Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 33 04-JAN-2001; GENSET (FR)

L1 ANSWER 32 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.; Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 32 04-JAN-2001; GENSET (FR)

L1 ANSWER 33 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.; Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 31 04-JAN-2001; GENSET (FR)

L1 ANSWER 34 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.; Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 30 04-JAN-2001; GENSET (FR)

L1 ANSWER 35 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein

AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.; Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 29 04-JAN-2001; GENSET (FR)

L1 ANSWER 36 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bouguleleret,L.; Chumakov,I.; Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 28 04-JAN-2001; GENSET (FR)

L1 ANSWER 37 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bouguleleret,L.; Chumakov,I.; Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 27 04-JAN-2001; GENSET (FR)

L1 ANSWER 38 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bouguleleret,L.; Chumakov,I.; Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 26 04-JAN-2001; GENSET (FR)

L1 ANSWER 39 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bouguleleret,L.; Chumakov,I.; Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 25 04-JAN-2001; GENSET (FR)

L1 ANSWER 40 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bouguleleret,L.; Chumakov,I.; Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 24 04-JAN-2001; GENSET (FR)

L1 ANSWER 41 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bouguleleret,L.; Chumakov,I.; Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 23 04-JAN-2001; GENSET (FR)

L1 ANSWER 42 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bouguleleret,L.; Chumakov,I.; Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 22 04-JAN-2001; GENSET (FR)

L1 ANSWER 43 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bouguleleret,L.; Chumakov,I.; Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 21 04-JAN-2001; GENSET (FR)

L1 ANSWER 44 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 20 04-JAN-2001; GENSET (FR)

L1 ANSWER 45 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 19 04-JAN-2001; GENSET (FR)

L1 ANSWER 46 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 18 04-JAN-2001; GENSET (FR)

L1 ANSWER 47 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 13 04-JAN-2001; GENSET (FR)

L1 ANSWER 48 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 12 04-JAN-2001; GENSET (FR)

L1 ANSWER 49 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 11 04-JAN-2001; GENSET (FR)

L1 ANSWER 50 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 10 04-JAN-2001; GENSET (FR)

L1 ANSWER 51 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 9 04-JAN-2001; GENSET (FR)

L1 ANSWER 52 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 8 04-JAN-2001; GENSET (FR)

L1 ANSWER 53 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 7 04-JAN-2001; GENSET (FR)

L1 ANSWER 54 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 6 04-JAN-2001; GENSET (FR)

L1 ANSWER 55 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 4 04-JAN-2001; GENSET (FR)

L1 ANSWER 56 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 3 04-JAN-2001; GENSET (FR)

L1 ANSWER 57 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 2 04-JAN-2001; GENSET (FR)

L1 ANSWER 58 OF 59 GENBANK.RTM. COPYRIGHT 2001

TITLE (TI): A **bap28 gene** and protein
AUTHOR (AU): Barry,C.; Bougueleret,L.; Chumakov,I.;
Cohen-Akenine,A.
JOURNAL (SO): Patent: WO 0100669-A 1 04-JAN-2001; GENSET (FR)

L1 ANSWER 59 OF 59 CAPLUS COPYRIGHT 2001 ACS
TI Human **BAP28 gene**, cDNA, and protein and markers and
methods for diagnosis and treatment of prostate cancer
IN Barry, Caroline; Bougueleret, Lydie; Chumakov, Ilya; Cohen-Akenine,
Annick
SO PCT Int. Appl., 349 pp.
CODEN: PIXXD2

=> s BAP28 protein
L3 0 BAP28 PROTEIN

=> dup rem
ENTER L# LIST OR (END):L3
DUPLICATE IS NOT AVAILABLE IN 'GENBANK'.
ANSWERS FROM THESE FILES WILL BE UNCONDITIONALLY
PROCESSING COMPLETED FOR L3
L4 0 DUP REM L3 (0 DUPLICATES REMOVED)

=> d l4 1-13

L4 ANSWER 1 OF 34 MEDLINE
AN 20312920135 MEDLINE
DN 21365453 PubMed ID: 11371630
TI BRCA1 at a branch point.
CM Comment on: Proc Natl Acad Sci U S A. 2001 May 22;98(11):6086-91
AU Parvin J D
CS Department of Pathology, Harvard Medical School, and Brigham and Women's Hospital, 75 Francis Street, Boston, MA 02115, USA..
jparvin@rics.bwh.harvard.edu
NR NIGMS 53804 (NIGMS)
SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, (2001 May 22) 98 (11) 5932-4.
Journal code: PV3; 7505876. ISSN: 0027-8424.
CY United States
DT Commentary
Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 20010
ED Entered STN: 20010723
Last Updated on STN: 20010723
Entered Medline: 20010719

L4 ANSWER 2 OF 34 MEDLINE
AN 20518226711 MEDLINE
DN 21457138 PubMed ID: 11573079
TI With the ends in sight: images from the BRCA1 tumor suppressor.
CM Comment on: Nat Struct Biol. 2001 Oct;8(10):833-7
Comment on: Nat Struct Biol. 2001 Oct;8(10):838-42
AU Baer R
SO NATURE STRUCTURAL BIOLOGY, (2001 Oct) 8 (10) 822-4.
Journal code: B98; 9421566. ISSN: 1072-8368.
CY United States
DT Commentary
News Announcement
LA English
FS Priority Journals
EM 20011
ED Entered STN: 20010927
Last Updated on STN: 20011022
Entered Medline: 20011018

L4 ANSWER 3 OF 34 MEDLINE
AN 20015441[illegible] MEDLINE
DN 21144634 PubMed ID: 11[illegible]
TI A close look at the ends of BRCA1.
AU Bonetta L
SO NATURE MEDICINE, (2001 [illegible]
Journal code: [illegible]
CY United States
DT News Announcement
LA English
FS Priority Journals
EM [illegible]
ED Entered STN: [illegible]
Last Updated on STN: [illegible]
Entered Medline: [illegible]

L4 ANSWER 4 OF 34 MEDLINE DUPLICATE 1
AN 2001370761 MEDLINE
DN 21226678 PubMed ID: 11278247
TI The RING heterodimer BRCA1-BARD1 is a ubiquitin ligase inactivated by a breast cancer-derived mutation.
AU Hashizume R; Fukuda M; Maeda I; Nishikawa H; Oyake D; Yabuki Y; Ogata H; Ohta T
CS Division of Breast and Endocrine Surgery, St. Marianna University School of Medicine, Kawasaki, 216-8511 Japan.
SO JOURNAL OF BIOLOGICAL CHEMISTRY, (2001 May 4) 276 (18) 14537-40.
Journal code: HIV; 2985121R. ISSN: 0021-9258.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200106
ED Entered STN: 20010702
Last Updated on STN: 20010702
Entered Medline: 20010623

L4 ANSWER 5 OF 34 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.
AN 2001363352 EMBASE
TI Functional communication between endogenous BRCA1 and its partner, BARD1, during Xenopus laevis development.
AU Joukov V.; Chen J.; Fox E.A.; Green J.B.A.; Livingston D.M.
CS D.M. Livingston, Dana-Farber Cancer Institute, Harvard Medical School, 44 Binney Street, Boston, MA 02115, United States.
david_livingston@dfci.harvard.edu
SO Proceedings of the National Academy of Sciences of the United States of America, (9 Oct 2001) 98/21 (12078-12083).
Refs: 34
ISSN: 0027-8424 CODEN: PNASA6
CY United States
DT Journal; Article
FS 004 Clinical Biochemistry
LA English
SL English

L4 ANSWER 6 OF 34 MEDLINE
AN 2001411282 MEDLINE
DN 21460823 PubMed ID: 11448757
TI Adenosine nucleotides modulate the physical interaction between hMSH2 and BRCA1.
AU Wang Q; Zhang H; Guerrette S; Chen J; Mazurek A; Wilson T; Slupianek A; Skorski T; Fishel R; Greene M I
CS Department of Pathology and Laboratory Medicine, The Abramson Family Cancer Research Institute, University of Pennsylvania School of Medicine, Philadelphia, Pennsylvania, PA 19104, USA.. qiang@reo.med.upenn.edu
SO ONCOGENE, (2001 Aug 2) 20 (34) 4640-9.
Journal code: ONC; 8711562. ISSN: 0950-9232.
CY England: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200113
ED Entered STN: 20011113
Last Updated on STN: 20011113
Entered Medline: 20011102

L4 ANSWER 7 OF 34 MEDLINE DUPLICATE 2
AN 2001418716 MEDLINE

DN 21457144 PubMed ID: 11553961
TI Structure of a BRCA1-BARD1 heterodimeric RING-RING complex.
CM Comment in: Nat Struct Biol. 2001 Oct;8(10):822-4
AU Brzovic P S; Rajagopal P; Hoyt D W; King M C; Klevit R E
CS Department of Biochemistry and Biomolecular Structure Center, University of Washington, Seattle, Washington 98195-7742, USA.
SO NATURE STRUCTURAL BIOLOGY, (2001 Oct) 8 (10) 833-7.
    Journal code: B96; 9421566. ISSN: 1072-8368.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS PUB-IGM'
EM 200110
ED Entered STN: 20010927
    Last Updated on STN: 20011022
    Entered Medline: 20011018

L4 ANSWER 8 OF 34 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.
AN 2001349008 EMBASE
TI With the ends in sight: Images from the BRCA1 tumor suppressor.
AU Baer R.
CS R. Baer, Institute of Cancer Genetics, College of Physicians and Surgeons,
    Columbia University, New York, NY 10032, United States.
rb670@columbia.edu
SO Nature Structural Biology, (2001) 8/10 (822-824).
    Refs: 21
    ISSN: 1072-8368 CODEN: NSBIEW
CY United States
DT Journal; (Short Survey)
FS 016 General Pathology and Pathological Anatomy
    .16 Cancer
    .12 Human Genetics
    .09 Clinical Biochemistry
LA English
SL English

L4 ANSWER 9 OF 34 MEDLINE DUPLICATE 3
AN 2001198445 MEDLINE
DN 21157288 PubMed ID: 11257228
TI The BARD1-CstF-50 interaction links mRNA 3' end formation to DNA damage and tumor suppression.
AU Kleiman F E; Manley J L
CS Department of Biological Sciences, Columbia University, New York, NY 10027, USA.
NC GM29963 (NIGMS)
SO CELL, (2001 Mar 2) 104 (5) 743-53.
    Journal code: CD4; 0413066. ISSN: 0092-8674.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200104
ED Entered STN: 20010413
    Last Updated on STN: 20010413
    Entered Medline: 20010405

L4 ANSWER 10 OF 34 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.
AN 2001324774 EMBASE
TI Characterization of different breast tumors using oligonucleotide

microarrays.
AU Unger M.A.; Rishi M.; Clemmer V.B.; Hartman J.L.; Keiper E.A.; Greshock J.D.; Chodosh L.A.; Liebman M.N.; Weber B.L.
CS B.L. Weber, Univ. of Pennsylvania Cancer Center, Abramson Family Cancer Res. Inst., Univ. of Pennsylvania School of Med., 421 Curie Blvd., Philadelphia, PA 19104, United States. weberb@mail.med.upenn.edu
SO Breast Cancer Research, (2001) 3/5 (336-341).
Refs: 9
ISSN: 1465-5411 CODEN: BCRRCT
CY United Kingdom
DT Journal; Article
FS 016 Cancer
022 Human Genetics
027 Biophysics, Bioengineering and Medical Instrumentation
029 Clinical Biochemistry
LA English
SL English

=> d l4 11-34 TI AU SO PD

L4 ANSWER 11 OF 34 MEDLINE
TI Nuclear localization and cell cycle-specific expression of CtIP, a protein
that associates with the BRCA1 tumor suppressor.
AU Yu X; Baer R
SO JOURNAL OF BIOLOGICAL CHEMISTRY, (2000 Jun 16) 275 (24) 18541-9.
Journal code: HIV; 2985121R. ISSN: 0021-9258.

L4 ANSWER 12 OF 34 MEDLINE
TI Identification of an apoptotic cleavage product of BARD1 as an autoantigen: a potential factor in the antitumoral response mediated by apoptotic bodies.
AU Gautier F; Irminger-Finger I; Gregoire M; Meflah K; Harb J
SO CANCER RESEARCH, (2000 Dec 15) 60 (24) 6895-900.
Journal code: CNF. ISSN: 0008-5472.

L4 ANSWER 13 OF 34 MEDLINE
TI The BRCA1 C-terminal domain: structure and function.
AU Huyton T; Bates P A; Zhang X; Sternberg M J; Freemont P S
SO MUTATION RESEARCH, (2000 Aug 30) 460 (3-4) 319-32.
Journal code: NNA. ISSN: 0027-5107.

L4 ANSWER 14 OF 34 MEDLINE
TI Repression of the putative tumor suppressor gene Bard1 or expression of Notch4(int-3) oncogene subvert the morphogenetic properties of mammary epithelial cells.
AU Soriano J V; Irminger-Finger I; Uyttendaele H; Vaudan G; Kitajewski J; Pepper M S; Montesano R
SO ADVANCES IN EXPERIMENTAL MEDICINE AND BIOLOGY, (2000) 480 171-4. Ref: 14
Journal code: 2LU. ISSN: 0065-2598.

L4 ANSWER 15 OF 34 MEDLINE DUPLICATE 4
TI Abnormal expression of BRCA1 and BRCA1-interactive DNA-repair proteins in breast carcinomas.
AU Yoshikawa K; Ogawa T; Baer R; Hemmi H; Honda K; Yamauchi A; Inamoto T; Ko K; Yazumi S; Motoda H; Kodama H; Noguchi S; Gazdar A F; Yamaoka Y; Takahashi R
SO INTERNATIONAL JOURNAL OF CANCER, [illegible] 28-36.
Journal code: [illegible]. ISSN: [illegible].

L4 ANSWER 16 OF 34 MEDLINE DUPLICATE 5
TI Mapping the functional domains of BRCA1. Interaction of the ring finger domains of BRCA1 and BARD1.
AU Mena J E; Brzovic P S; King M C; Klevit R E
SO JOURNAL OF BIOLOGICAL CHEMISTRY, (1999 Feb 26) 274 (9) 5659-65.
Journal code: HIV; 2985121R. ISSN: 0021-9258.

L4 ANSWER 17 OF 34 MEDLINE
TI The Bcl-3 oncoprotein acts as a bridging factor between NF-kappaB/Rel and nuclear co-regulators.
AU Dechend R; Hirano F; Lehmann K; Heissmeyer V; Ansieau S; Wulczyn F G; Scheidereit C; Leutz A
SO ONCOGENE, (1999 Jun 3) 18 (22) 3316-23.
Journal code: ONC; 8711562. ISSN: 0950-9232.

L4 ANSWER 18 OF 34 MEDLINE DUPLICATE 6
TI Functional interaction of BRCA1-associated BARD1 with polyadenylation factor CstF-50.
AU Kleiman F E; Manley J L
SO SCIENCE, (1999 Sep 3) 285 (5433) 1576-9.
Journal code: UGY; 1404511. ISSN: 0036-8075.

L4 ANSWER 19 OF 34 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 7
TI The functions of breast cancer susceptibility gene 1 (BRCA1) product and its associated proteins.
AU Irminger-Finger, Irmgard 1); Siegel, Brian D.; Leung, Wai-Choi
SO Biological Chemistry, (Feb., 1999) Vol. 380, No. 2, pp. 117-128.
ISSN: 1431-6730.
PD Feb., 1999

L4 ANSWER 20 OF 34 CAPLUS COPYRIGHT 2001 ACS
TI Cloning and cDNA sequences encoding human BARD1 and other BRCA1-binding proteins and their diagnostic and therapeutic uses
IN Bowcock, Anne M.; Baer, Richard
SO PCT Int. Appl., 348 pp.
CODEN: PIXXD2

L4 ANSWER 21 OF 34 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 8
TI Conservation of function and primary structure in the BRCA1-associated RING domain (**BARD1**) **protein**.
AU Ayi, Teck-Chon; Tsan, Julia Tseu; Hwang, Larn-Huan; Bowcock, Anne M.; Baer, Richard (1)
SO Oncogene, (Oct., 1998) Vol. 17, No. 16, pp. 2143-2148.
ISSN: 0950-9232.
PD Oct., 1998

L4 ANSWER 22 OF 34 MEDLINE
TI In vitro repression of Brca1-associated RING domain gene, Bard1, induces phenotypic changes in mammary epithelial cells.
AU Irminger-Finger I; Soriano J V; Vaudan G; Montesano R; Sappino A P
SO JOURNAL OF CELL BIOLOGY, (1998 Nov 9) 143 (4) 1329-39.
Journal code: HMV; 0375356. ISSN: 0021-9525.

L4 ANSWER 23 OF 34 MEDLINE
TI BARD1: a novel ubiquitin ligase which binds to the BRCA1 RING finger and
enhances BRCA1-mediated cell growth suppression.
AU Jensen D E; Irminger-Finger I; Marquis S T; Gardner H P; Ha D I; Chadosh L A; Ishov A M; Tommerup N; Vissing H; Sekido Y; Minna J; Borodovsky A;
Schutte

D C; Wilkinson K D; Maul G G; Barlev N; Berger S L; Prendergast G C; Rauscher F J 3rd
SO ONCOGENE, (1999 Mar 5) 18 (9) 1697-112.
Journal code: ONC; 8711562. ISSN: 0950-9232.

L4 ANSWER 24 OF 34 BIOSIS COPYRIGHT 2001 BIOSIS
TI Repression of the Brca1 interacting protein, Bard1, in murine mammary gland cells: Effects on cell cycle progression and cell morphology.
AU Irminger-Finger, I.; Vaudan, G.; Soriano, J.; Sappino, N.; Montesano, R.; Jaggin, A.-P.
SO Proceedings of the American Association for Cancer Research Annual Meeting, (March, 1998) Vol. 39, pp. 567.
Meeting Info.: 89th Annual Meeting of the American Association for Cancer Research New Orleans, Louisiana, USA March 28-April 1, 1998 American Association for Cancer Research
. ISSN: 1197-116X.
PD March, 1998

L4 ANSWER 25 OF 34 MEDLINE
TI Functional characterization of BRCA1 and BRCA2: clues from their interacting proteins.
AU Sharan S K; Bradley A
SO JOURNAL OF MAMMARY GLAND BIOLOGY AND NEOPLASIA, (1998 Oct) 3 (4) 413-21.
Ref: 75
Journal code: DAA; 9601804. ISSN: 1083-3021.

L4 ANSWER 26 OF 34 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 9
TI Mutations in the BRCA1-associated RING domain (EARD1) gene in primary breast, ovarian and uterine cancers.
AU Thai, To Hua; Du, Fenghe; Tsan, Julia Tsou; Jin, Ying; Phung, Anne; Spillman, Monique A.; Massa, Hillary F.; Muller, Carolyn Y.; Ashfaq, Raheela; Mathis, J. Michael; Miller, David S.; Trask, Barbara J.; Baer, Richard; Bowcock, Anne M. (1)
SO Human Molecular Genetics, (Feb., 1998) Vol. 7, No. 2, pp. 195-202.
ISSN: 0964-6906.
PD Feb., 1998

L4 ANSWER 27 OF 34 MEDLINE DUPLICATE 10
TI Staurosporine-sensitive protein phosphorylation is required for postreplication DNA repair in human cells.
AU Smetlova M B; Solovjeva L V; Nikiforov A A; Chagin V A; Lehmann A R; Tomilin N V
SO FEBS LETTERS, (1998 May 22) 428 (1-2) 23-6.
Journal code: EUH; 0155157. ISSN: 0014-5793.

L4 ANSWER 28 OF 34 EMBASE COPYRIGHT 2001 ELSEVIER SCI. B.V.DUPLICATE 11
TI Protein partners of the BRCA1 tumor suppressor.
AU Baer R.
SO Breast Disease, (1998) 10/1-2 (23-32).
Refs: 71
ISSN: 0885-6095 CODEN: BRDIE5
PY 1998

L4 ANSWER 29 OF 34 MEDLINE DUPLICATE 12
TI Cell cycle-dependent colocalization of BARD1 and BRCA1 proteins in discrete nuclear domains.
AU Jin Y; Xu X L; Yang M C; Wei F; Ayi T C; Bowcock A M; Baer R
SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, (1997 Nov 18) 94 (24) 12875-9.
Journal code: PV3; 7505876. ISSN: 0027-8424.

L4 ANSWER 32 OF 34 LIFESCI COPYRIGHT 2001 CSA
TI Dynamic changes of BRCA1 subnuclear location and phosphorylation state are
initiated by DNA damage
AU Scully, R.; Chen, Junjie; Ochs, R.L.; Keegan, K.; Hoekstra, M.; Feunteun, J.; Livingston, D.M.
SO CELL, (19970808) vol. 90, no. 3, pp. 425-435.
ISSN: 0092-8674.

L4 ANSWER 33 OF 34 BIOSIS COPYRIGHT 2001 BIOSIS
TI Screening for mutations in the BARD1 gene in families with ovarian cancer.
AU Ramus, Susan J. (1); Baer, R.; Foster, N. A. (1); Dunning, A. M. (1); Harrington, P. A. (1); Gayther, S. A. (1); Ponder, B. A. J. (1); Bowcock, A.
SO American Journal of Human Genetics, (Oct., 1997) Vol. 61, No. 4 SUPPL., pp. A73.
Meeting Info.: 47th Annual Meeting of the American Society of Human Genetics Baltimore, Maryland, USA October 28-November 1, 1997
ISSN: 0002-9297.
PD Oct., 1997

L4 ANSWER 34 OF 34 BIOSIS COPYRIGHT 2001 BIOSIS
TI Rare germline BARD1 alterations in patients with breast, ovarian and uterine cancer.
AU Bowcock, A. M. (1); Thai, T. (1); Du, F. (1); Tsan, J. Tsou (1); Jin, Y. (1); Phung, A. (1); Spillman, M. A. (1); Massa, H. F.; Muller, C. (1); Miller, D. (1); Trask, B. J.; Baer, R. (1)
SO American Journal of Human Genetics, (Oct., 1997) Vol. 61, No. 4 SUPPL., pp. A46.
Meeting Info.: 47th Annual Meeting of the American Society of Human Genetics Baltimore, Maryland, USA October 28-November 1, 1997
ISSN: 0002-9297.
PD Oct., 1997

L4 ANSWER 33 OF 34 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 13
TI Identification of a RING protein that can interact in vivo with the BRCA1 gene product.
AU Wu, Leeju C.; Wang, Zhuo Wei; Tsan, Julia Tsou; Spillman, Monique A.; Phung, Anne; Xu, Xie L.; Yang, Meng-Chun W.; Hwang, Lain-Yuan; Bowcock, Anne M.; Baer, Richard (1)
SO Nature Genetics, (1996) Vol. 14, No. 4, pp. 430-440.
ISSN: 1061-4036.
PD 1996

L4 ANSWER 34 OF 34 GENBANK-BIM. COPYRIGHT 2001

TITLE (TI): Conservation of function and primary structure in the BRCA1-associated RING domain (**BARD1**) **protein**
TITLE (TI): Direct Submission
AUTHOR (AU): Ayi,T.-C.; Tsan,J.T.; Hwang,L.Y.; Bowcock,A.M.; Baer,R.
AUTHOR (AU): Ayi,T.-C.; Tsan,J.T.; Hwang,L.-Y.; Bowcock,A.M.; Baer,R.
JOURNAL (SO): Unpublished (16), 2143-2145 (1998)
JOURNAL (SO): Submitted (07-APR-1998) Microbiology, UT Southwestern Medical Center, 5323 Harry Hines Boulevard, Dallas, TX 75235, USA

---Logging off of STN---

=>
Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	154.38	154.53

STN INTERNATIONAL LOGOFF AT 10:43:43 ON 15 NOV 2001